

完璧-便利な Dynatrace-Associate試験内容試験-試験の準備方法Dynatrace-Associate復習過去問



当社PassTestは多くの優秀な専門家や教授がいます。過去数年、これらの専門家と教授は、すべての顧客向けに Dynatrace-Associate試験問題を設計するために最善を尽くしました。さらに重要なことは、最終的にDynatrace-Associate試験問題でDynatrace-Associate認定を取得すると、人生の楽しみと人間関係の改善、ストレスの軽減、全体的な生活の質の向上という大きなメリットが得られることです。そのため、Dynatrace-Associate試験に合格し、関連する認定を取得するために全力を尽くすことは非常に重要です。

Dynatrace Dynatrace-Associate Exam Syllabus Topics:

Section	Weight	Objectives
Problems & Resolution	14%	- Davis AI anomaly detection - Alerts and notifications - Event correlation - Problem lifecycle and root cause analysis
Components & Architecture	8%	- Integration with 3rd party systems - Dynatrace structure and components - Grail data lakehouse - System communication and data reporting - OneAgent, ActiveGate, Dynatrace Platform
Digital Experience Management (DEM)	16%	- Mobile monitoring (iOS & Android) - Real User Monitoring (RUM) - Synthetic monitoring - User session analysis
Installation & Configuration	20%	- Infrastructure monitoring configuration - Tags and management zones - Application instrumentation - ActiveGate setup - OneAgent deployment
Reporting & Analysis	18%	- DQL (Dynatrace Query Language) - Notebooks and investigation - Dashboards and visualization - Business analytics and KPIs - Log management and analytics
Capabilities & Monitoring	24%	- Smartscape real-time topology - Data gathering and analysis - PurePath distributed tracing - How Dynatrace operates in your environment - Full-stack performance monitoring of applications

Dynatrace-Associate復習過去問、Dynatrace-Associate認定テキスト

Dynatrace-Associate学習ガイドは、世界で非常に効率的なツールです。私たちに知られているように、私たちの現代世界では、誰もがより速く、より良く、よりスマートに物事を行うことを求めているので、生産性ハックが信じられないほど人気があるのも不思議ではありません。そのため、学習ツールの重要性を認識する必要があります。お客様の学習効率を高めるために、当社のDynatrace-Associateトレーニング資料は、当社の多くの専門家によって設計されました。Dynatrace-Associate学習教材は、すべての人々が学習効率を向上させるのに非常に役立ちます。

Dynatrace Associate Certification Exam 認定 Dynatrace-Associate 試験問題 (Q65-Q70):

質問 # 65

What can conversion goals be based on? (Select all that apply)

- A. Specific User Action
- B. Session Duration
- C. Number of Errors on Session end
- D. Destination URL
- E. Number of Actions per Session

正解: A、B、D、E

解説:

In Dynatrace Digital Experience Monitoring, conversion goals are used to measure key user behaviors and business outcomes.

These goals can be defined based on several criteria related to user sessions and actions.

Supported bases for conversion goals include:

- * Specific User Action , such as clicking a button or completing a defined interaction
 - * Destination URL , where reaching a specific page indicates a successful conversion
 - * Number of Actions per Session , which reflects engagement level
 - * Session Duration , indicating how long users interact with the application
- The Number of Errors on Session end is not used as a basis for defining conversion goals. Instead, it is used more for session quality analysis rather than measuring successful conversions.
- Reference: Based on official Dynatrace University training materials covering Real User Monitoring and conversion goals.

質問 # 66

Name the 3 pillars of observability?

- A. Traces
- B. Metrics
- C. Automation
- D. Dynatrace RUM
- E. Logs

正解: A、B、E

解説:

The three pillars of observability are:

- * Metrics - numerical performance data
- * Logs - event-based records
- * Traces - end-to-end request tracking

These pillars provide the foundation for understanding system behavior.

Other options:

- * Automation is not a pillar
- * RUM is a capability built on top of these pillars

Reference: Based on standard observability principles covered in Dynatrace University.

質問 # 67

I want to view versioning metadata of the components I monitor in Dynatrace. Which options do I have for configuring this data?
(Select all that apply)

- A. Kubernetes labels
- B. Environment variables
- C. Events ingestion
- D. Smartscape
- E. Security vulnerability

正解: A、B、C

解説:

Dynatrace allows adding versioning and metadata to monitored entities through multiple configurable inputs:

Events ingestion can be used to push deployment and version information into Dynatrace, which is then associated with entities

Kubernetes labels allow attaching version metadata (such as app version or build number) to workloads and pods

Environment variables can be used to define version information that OneAgent automatically captures and associates with services or processes

Smartscape is a visualization tool and does not configure metadata.

Security vulnerability relates to application security findings, not version metadata configuration.

Reference: Based on official Dynatrace University training materials on metadata, tagging, and deployment tracking.

質問 # 68

Which Dashboard Tiles visualize the status of your entities using Red and Green Hexagons?

- A. Synthetic monitor health
- B. Application health
- C. Problems
- D. Service health
- E. Web applications

正解: B、D

解説:

Dynatrace uses hexagon-style health tiles with green and red indicators to visualize the health status of monitored entities.

These are specifically used in:

* Service health tiles - showing health of services

* Application health tiles - showing overall application health

These tiles provide a quick visual overview of system health using color-coded hexagons.

Other options:

* Synthetic monitor health uses different visualization styles

* Web applications is not a tile type

* Problems shows problem cards, not hexagon visualization

Reference: Based on official Dynatrace University training materials covering dashboards and visualization types.

質問 # 69

What Dynatrace tool is utilized to initially perform Application Security monitoring?

- A. OneAgent
- B. AppSec Apps
- C. OpenTelemetry
- D. ActiveGate

正解: A

解説:

OneAgent is the primary component used to initially enable Application Security (AppSec) monitoring in Dynatrace.

It automatically:

Instruments application code

Detects vulnerabilities at runtime

Captures security-related data such as code-level weaknesses and attack vectors This built-in capability allows Dynatrace to provide continuous application security without requiring additional manual instrumentation.
 AppSec Apps are used to analyze and visualize detected vulnerabilities but rely on data collected by OneAgent.
 ActiveGate handles communication and routing.
 OpenTelemetry is used for telemetry ingestion, not native AppSec monitoring.
 Reference: Based on official Dynatrace University training materials covering Application Security and OneAgent capabilities.

質問 # 70

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我々PassTestはDynatraceのDynatrace-Associate試験問題集をリリースする以降、多くのお客様の好評を博したのは弊社にとって、大変な名誉なことです。また、我々はさらに認可を受けられるために、皆様の一切の要求を満足できて喜ぶ気持ちでずっと協力し、完備かつ精確のDynatrace-Associate試験問題集を開発するのに準備します。

Dynatrace-Associate復習過去問: <https://www.passtest.jp/Dynatrace/Dynatrace-Associate-shiken.html>

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